Assessment of Multiple Intelligence among Young Adolescents (12-14 Years)

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ABSTRACT The present study was conducted with the aim of assessing the multiple intelligence levels among young adolescents and to study the sex differences in the levels. For this, respondents from rural area of Hisar district of Haryana state were selected. The total sample consisted of 200 respondents, in the age group of 12-14 years. The results of the investigation revealed that majority of the respondents were found to be having average levels of intelligence for all the nine components of multiple intelligence. Significant differences were observed in the mean scores of boys and girls for linguistic (z=2.44), logical (5.22), musical (4.45) and bodily kinesthetic (3.03) intelligences. It was found that in case of linguistic and musical intelligence girls took slight lead whereas boys were ahead of girls in logical and bodily kinesthetic intelligence.